

**CLAIMS**

- [c1] 1. A method for performing automated distribution and billing, comprising:  
providing a negotiation forum between a delivery entity and a receiver entity;  
receiving metadata associated with an application from a delivery entity;  
presenting the metadata associated with the application to the receiver entity;  
receiving an acceptance of the metadata by the delivery entity and the receiver entity;  
configuring a catalog for the receiving entity associating the application and the metadata  
in a central repository;  
sending the catalog information to the receiver entity;  
receiving indication that a transaction of the product occurred; and  
transmitting billing information to the receiver entity
- [c2] 2. The method of claim 1, wherein the transaction includes information about the  
application being downloaded to a wireless device.
- [c3] 3. The method of claim 1, wherein the negotiation forum uses a secure extranet  
accessible by the delivery and receiver entity.
- [c4] 4. The method of claim 1, wherein the metadata includes billing information  
associated with the application.
- [c5] 5. The method of claim 1, wherein the receiver entity is a carrier.
- [c6] 6. The method of claim 1, wherein in the delivery entity is a developer.
- [c7] 7. A system for performing automated distribution and billing, comprising:  
means for providing a negotiation forum between a delivery entity and a receiver entity;  
means for receiving metadata associated with an application from a delivery entity;  
means for presenting the metadata associated with the application to the receiver entity;  
means for receiving an acceptance of the metadata by the delivery entity and the receiver  
entity;

means for configuring a catalog for the receiving entity associating the application and the metadata in a central repository;

means for sending the catalog information to the receiver entity;

means for receiving indication that a transaction of the product occurred; and

means for transmitting billing information to the receiver entity.

[c8] 8. The system of claim 7, wherein the transaction includes information about the application being downloaded to a wireless device.

[c9] 9. The system of claim 7, wherein the negotiation forum uses a secure extranet accessible by the delivery and receiver entity.

[c10] 10. The system of claim 7, wherein the metadata includes billing information associated with the application.

[c11] 11. A computer-readable medium having computer executable instructions that when execute perform a method for performing automated distribution and billing, comprising:  
 providing a negotiation forum between a delivery entity and a receiver entity;  
 receiving metadata associated with an application from a delivery entity;  
 presenting the metadata associated with the application to the receiver entity;  
 receiving an acceptance of the metadata by the delivery entity and the receiver entity;  
 configuring a catalog for the receiving entity associating the application and the metadata in a central repository;  
 sending the catalog information to the receiver entity;  
 receiving indication that a transaction of the product occurred; and  
 transmitting billing information to the receiver entity.

[c12] 12. The computer readable means of claim 14, wherein the transaction includes information about the application being downloaded to a wireless device.

[c13] 13. The computer readable means of claim 14, wherein the negotiation forum uses a secure extranet accessible by the delivery and receiver entity.

- [c14] 14. The computer readable means of claim 14, wherein the metadata includes billing information associated with the application.
- [c15] 15. An automated distribution and billing system, comprising:  
an extranet accessible by multiple carriers and multiple developers and which use as a negotiation forum;  
a server having a central repository that stores metadata associated with an application;  
and  
a transaction server to receive transaction data associated with the downloading of a product and, using the metadata, determines billing information associated with the downloading of the product.
- [c16] 16. The system of claim 15, wherein the transaction server sends the billing information to a carrier.
- [c17] 17. The system of claim 15, wherein the transaction server sends the billing information to a developer.
- [c18] 18. The system of claim 15, wherein the transaction data is associated with a product is downloaded to a wireless device.
- [c19] 19. A system for distributing applications over a wireless network, comprising:  
a centralized processor operable to perform administrative functions associated with downloading an application to a wireless device;  
a local processor connected to the centralized processor and operable to receive catalog data and the application from the centralized processor, to transmit the catalog and application to the wireless device, and to record transaction data associated with the transmission of the application; and  
a transaction server connected to the centralized processor and the local processor and operable to receive metadata information from the centralized processor, receive transaction data from the local processor, and process the metadata information and transaction data for billing.